

## SCHOOL OF ENGINEERING

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- DATA SCIENCE

Date: 6-02-2026

**Academic Year:** 2026-2027

**Activity:** One Day —**Industrial Visit**” - Indian National Centre for Ocean Information Services (INCOIS), Hyderabad.

### Consolidated Report

The Department of Data Science organized an industrial visit to the Indian National Centre for Ocean Information Services, Hyderabad, on 6<sup>th</sup> February 2026. The visit was planned as part of the academic curriculum enrichment program to provide students with practical exposure to real-life work flow in INCOIS and how services provided by the institute is paving a pat for better and sustainable society. Students also learnt the role of Data Science in the corresponding Institute.

A total of **128 II-Year CSD** students and **4 faculty** members actively participated in this educational tour.

### Objectives:

The main objectives of the industrial visit were:

- To gain insights into the function in grand research activities of INCOIS.
- To understand the Complex Structure of Oceanic System.
- To bridge the gap between class room learning and industry practices.
- To expose students to emerging technologies in under water research and data analytics.

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#### Activities During the Visit:

##### 1. Orientation Session:

Officials at INCOIS welcomed the students and gave an introduction.

##### 2. Presentation & Demonstration:

- Students attended a technical session where experts explained:
- **Ocean Science & Data Analysis**  
Students learn how oceans work—waves, currents, tides, sea temperature—and how to collect, analyze, and interpret ocean data using modern tools.
- **Satellite & Forecasting Technologies**  
They gain knowledge of satellite remote sensing, weather– ocean forecasting, tsunami warnings, and early warning systems used for marine safety and disaster management.
- **Practical Skills & Career Exposure**  
INCOIS provides hands-on training, workshops, and internships that help students build practical skills and prepare for careers in oceanography, marine research, and environmental sciences.



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#### 3. Extension building Visit:

Students visited different buildings to observe the use of advanced technologies in oceanic instruments and development of scientific methodologies.



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#### **Outcome:**

The visit proved to be highly informative and inspiring. Students gained knowledge beyond textbooks, understood real-world scientific applications, and were motivated to align their career paths toward innovative technologies in oceanic research, data science, and remote sensing.

#### **Conclusion:**

The industrial visit to INCOIS, Hyderabad, on 6<sup>th</sup> February 2026 was a successful and enriching experience for the II-Year DS Students of NNRG. The Department of Data Science extends heartfelt thanks to INCOIS officials for their valuable time and guidance.

Such visits not only enhanced technical knowledge but also inspires Students to contribute to India's growth in the field of technology and ocean research.



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**Attended Students list:-**

**NALLA NARASIMHA REDDY**  
UGC AUTONOMOUS INSTITUTION  
**SCHOOL OF ENGINEERING**  
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE  
B. Tech (DS) II yr. Sec-A - II Sem (A.Y. 2025-26)  
INDUSTRIAL VISIT TO INCOIS

S.No.	Roll Number	Name of the Student	06-02-2026 SIGN
1	23721A6711	AREPALLY ROHAN	
2	24721A6701	ABBULA VENKATESH	Ab
3	24721A6702	AJMEERA DINESH	Dinesh
4	24721A6704	AKOJU DEVENDRA CHARY	A.J. Chary
5	24721A6705	AKULA AKHIL	Akhil
6	24721A6706	AMBALLA VENKATESH	Venkatesh
7	24721A6707	AMIT REGONDA	Amit
8	24721A6708	AMMANABOINA MADHU	Ammanaboina
9	24721A6709	ANDE MYTHILI	Mythili
10	24721A6710	ARCHANA PAL	Archana
11	24721A6711	ARELLI PRANAYA SRI	Pranaya Sri
12	24721A6712	ATHE RISHITH	Rishith
13	24721A6713	BADDAM JAHNAVI	Jahnavi
14	24721A6714	BAJANA HARIKA	Hatika
15	24721A6715	BANAVATH BINDU	Bindu
16	24721A6716	BANDI BHANU SRI	Bhanu Sri
17	24721A6717	BARAPATI VENU	B. Barapati
18	24721A6718	BARIGELA KAVYASRI	Kavyasri
19	24721A6719	BARLAPATI JAHNAVI	Jahnavi
20	24721A6720	BELLAM RASHMITHA	Rashmitha
21	24721A6721	BELLAPU BHANU TEJA	Bhanu Teja
22	24721A6722	BHEEMAGOUNI YASHWANTH GOUD	Yashwanth
23	24721A6723	BHUSHI VARSHA	Varsha
24	24721A6724	BOLLABOINA MANASA	Manasa
25	24721A6725	BONTHA INDHUMATHI	Indhumathi
26	24721A6726	BOPPANAPALLY RAGHU PRASAD	Raghu Prasad
27	24721A6727	BYAGARI YESHWANTH	Yeshwanth
28	24721A6728	CHETTI VINAY	Vinay
29	24721A6729	CHEVULA RAHUL	Rahul
30	24721A6730	CHINTHA BHARATH KUMAR	Bharath
31	24721A6731	DANDU JYOTHSNA	Jyothsna
32	24721A6732	DEBBADI MANOJ	Manoj
33	24721A6733	DEEKSHITH PILLI	Deekshith
34	24721A6734	DHARPALLY RISHIKA	Rishika

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- DATA SCIENCE**

Roll No.	Name	Grade
24721A67A7	SHAIK ANWAR	A
24721A67A8	SHAIK AYESHA BANU	P. Ayeshah
24721A67A9	SHAMA VAISHNAVI	P. Vaishnavi
24721A67B0	SHIVARATRI AKHIL	P. Akhil
24721A67B1	SINGAVARAPU SARAH	P. Sarah
24721A67B2	SUNKOJI ANUROOP	P. Anuroop
24721A67B3	SURAJ YADAV	P. Suraj
24721A67B4	TALAPALLY RISHITH	P. Rishith
24721A67B5	TALARI SHIVA PAVANI	P. Pavani
24721A67B6	TALARI SHIVA SAI	P. Shiva Sai
24721A67B7	TANDA SHIVA KUMAR	P. Shiva Kumar
24721A67B8	THIMMAIAHGARI NIKHIL	P. Nikhil
24721A67B9	TOOMUGANTI ASMITHA	P. Asmitha
24721A67C0	TULE ANJALI	P. Anjali
24721A67C1	TUNUGUNTLA CHANDINIPRASANNA	P. Chandiniprasanna
24721A67C2	VALLAPU SHIVANI	P. Shivani
24721A67C3	VALLEPU VISHNU MURTHY	P. Vishnu Murthy
24721A67C4	VANAVASAM MANISHA	P. Manisha
24721A67C5	VARSHITH REDDY CHALLA	P. Varshith
24721A67C6	VOJALA SUSHEEL	P. Susheel
24721A67C7	VYJYULA MADHURI	P. Madhuri
24721A67C8	YELLAKONDA SHIVA SHANKAR	P. Shiva Shankar
25725A6701	BANDARI DHANRAJ	P. Dhanraj
25725A6702	BARPATI SRIVALLIKA	P. Srivallika
25725A6704	GONGUPALLI AJAY	P. Ajay
25725A6705	KATKAM HARSHITHA	P. Harshitha
25725A6706	KRISHNAJIGARI RAHUL	P. Rahul
25725A6707	RAMAYAMPET SAIVIDYACHARAN GOUD	P. Saividya Charan Goud
25725A6708	THEMBARAVENI ARCHANA	P. Archana
25725A6709	THUNIKI THARUN GOUD	P. Tharun Goud
25725A6710	UPPU PRAJWAL SAI	P. Prajwal Sai
25725A6711	VANKDOTHI GOWTHAM	P. Gowtham
25725A6712	SHETHARASHI SANDHYA	P. S. Sandhya

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- DATA SCIENCE**

NALLA NARASIMHA REDDY  
INTEGRATED CAMPUS  
SCHOOL OF ENGINEERING  
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE  
B.TECH II YEAR NOMINAL ROLL LIST FOR THE A.Y. 2025-26 (II SEM)  
INDUSTRIAL VISIT TO INCOIS

S.No.	Roll Number	Student Names	06-02-2026 SIGN
1	247Z1A6772	MANGALAPALLY HARSHAVARDAN	P. H. D. [Signature]
2	247Z1A6773	MANNEM DEVISRI	P. [Signature]
3	247Z1A6774	MARUPAKA HARI PRIYA	P. [Signature]
4	247Z1A6775	MEDISHETTI SANJANA	P. [Signature]
5	247Z1A6776	MINUPA SAI KUMAR	P. [Signature]
6	247Z1A6777	MOHAMMED ADNAN	A
7	247Z1A6778	MOHAMMED ELIAZ	P. [Signature]
8	247Z1A6779	MOHAMMED ZAHEER KHAN	P. [Signature]
9	247Z1A6781	MOTAMARRI CHARITHA SREE	P. [Signature]
10	247Z1A6782	MOTHE ASHWINI	P. [Signature]
11	247Z1A6783	MULUGU MANOHAR	P. [Signature]
12	247Z1A6784	MUSTABADA NARSA SHIVA KOUSHIK	P. [Signature]
13	247Z1A6785	NAGAPURI KARTHIK	P. [Signature]
14	247Z1A6786	NAKKA BUNNY GOUD	P. [Signature]
15	247Z1A6788	OJJA NIKITH	P. [Signature]
16	247Z1A6789	PAGADALA SREEJA	P. [Signature]
17	247Z1A6790	PALEPU VIHAAN REDDY	P. [Signature]
18	247Z1A6791	PALLAM UJWAL	P. [Signature]
19	247Z1A6792	PAMPARI SRIJANI	P. [Signature]
20	247Z1A6793	PANDIRI ASHVITHA	P. [Signature]
21	247Z1A6794	PARANDHA MOKSHITHA	P. [Signature]
22	247Z1A6795	PEDDI THARUN TEJA	P. [Signature]
23	247Z1A6796	PENDURTI PRABHU KIRAN	A
24	247Z1A6797	PENTA NITHISH KUMAR	P. [Signature]
25	247Z1A6798	PRABHATH KUMAR SHARMA	P. [Signature]
26	247Z1A6799	PUTTA TEJA	P. [Signature]
27	247Z1A67A0	REDDY ROHITH CHAITANYA	P. [Signature]
28	247Z1A67A1	SAJJANSHETTY VISHAL	P. [Signature]
29	247Z1A67A2	SANEM MOHAN SUBRAMANYAM	P. [Signature]
30	247Z1A67A3	SANGANI AJAY	P. [Signature]
1	247Z1A67A4	SATTI SHIVA SAINATH REDDY	P. [Signature]
2	247Z1A67A5	SEELAM NAVANEETH REDDY	P. [Signature]
3	247Z1A67A6	SEERAM RISHI KUMAR	P. [Signature]

**SCHOOL OF ENGINEERING**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- DATA SCIENCE**

247Z1A67A7	SHAIK ANWAR	A
247Z1A67A8	SHAIK AYESHA BANU	P. K. Ravi
247Z1A67A9	SHAMA VAISHNAVI	P. S. Vasishtha
247Z1A67B0	SHIVARATRI AKHIL	P. S. Vasishtha
247Z1A67B1	SINGAVARAPU SARAH	P. S. Vasishtha
247Z1A67B2	SUNKOJI ANUROOP	P. S. Vasishtha
247Z1A67B3	SURAJ YADAV	P. S. Vasishtha
247Z1A67B4	TALAPALLY RISHITH	P. S. Vasishtha
247Z1A67B5	TALARI SHIVA PAVANI	P. S. Vasishtha
247Z1A67B6	TALARI SHIVA SAI	P. S. Vasishtha
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247Z1A67B8	THIMMAIAHGARI NIKHIL	P. S. Vasishtha
247Z1A67B9	TOOMUGANTI ASMITHA	P. S. Vasishtha
247Z1A67C0	TULE ANJALI	P. S. Vasishtha
247Z1A67C1	TUNUGUNTLA CHANDINIPRASANNA	P. S. Vasishtha
247Z1A67C2	VALLAPU SHIVANI	P. S. Vasishtha
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247Z1A67C5	VARSHITH REDDY CHALLA	P. S. Vasishtha
247Z1A67C6	VOJALA SUSHEEL	P. S. Vasishtha
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257Z5A6706	KRISHNAJIGARI RAHUL	P. S. Vasishtha
257Z5A6707	RAMAYAMPET SAIVIDYACHARAN GOUD	P. S. Vasishtha
257Z5A6708	THEMBARAVENI ARCHANA	P. S. Vasishtha
257Z5A6709	THUNIKI THARUN GOUD	P. S. Vasishtha
257Z5A6710	UPPU PRAJWAL SAI	P. S. Vasishtha
257Z5A6711	VANKDOTH GOWTHAM	P. S. Vasishtha
257Z5A6712	SHETHARASHI SANDHYA	P. S. Vasishtha

62  
18 boys  
22  
40 - boys  
23 - Girls  
60  
Absentees  
39 boys  
23 - Girls  
62

**SCHOOL OF ENGINEERING**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- DATA SCIENCE**

**Sample Students Feedback-**

**NALLA NARASIMHA REDDY**  
(UGC AUTONOMOUS INSTITUTION)  
**SCHOOL OF ENGINEERING**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE**

**FEEDBACK ON INDUSTRY VISIT** 19 COIS ON 6/2/26

NAME OF THE STUDENT: J. Suchmanth  
Year and Section: 3rd year CSE-A ROLL NO: 24721A6749

INDUSTRIES VISITED IN ODD SEMESTER					
Industries visited this Year	Yes				
Technologies user in them	Yes				
Relate these technologies visit subject that you have studied					
	Excellent	Very Good	Good	Average	Poor
Is the visit useful		✓			
Rate the quality of the information given to you before the visit by your the faculty coordinator		✓			
Rate the quality of the information given to you During the visit by industry representative	✓				
Do your expectations match			✓		
Rate the initiative by your institution	✓				

Signature of the student with date  
Suchmanth 7/2/26

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**NALLA NARASIMHA REDDY**  
(UGC AUTONOMOUS INSTITUTION)  
**SCHOOL OF ENGINEERING**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE**

**FEEDBACK ON INDUSTRY VISIT** 19 COIS ON 6/2/26

NAME OF THE STUDENT: C. Rahul  
Year and Section: 3rd year CSE-A ROLL NO: 24721A6729

INDUSTRIES VISITED IN ODD SEMESTER					
Industries visited this Year	Yes				
Technologies user in them	Yes				
Relate these technologies visit subject that you have studied					
	Excellent	Very Good	Good	Average	Poor
Is the visit useful	✓				
Rate the quality of the information given to you before the visit by your the faculty coordinator	✓				
Rate the quality of the information given to you During the visit by industry representative		✓			
Do your expectations match		✓			
Rate the initiative by your institution	✓				

Signature of the student with date  
Rahul 7/2/26

**SCHOOL OF ENGINEERING**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- DATA SCIENCE**

**NALLA NARASIMHA REDDY**  
Education Society's Group of Institutions - Integrated Campus  
(UGC AUTONOMOUS INSTITUTION)

**SCHOOL OF ENGINEERING**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE**

**FEEDBACK ON INDUSTRY VISIT** INCOIS on 6/2/26

NAME OF THE STUDENT: K. Naga Harshini ROLL NO: 24721A6754  
Year and Section: II A

**INDUSTRIES VISITED IN ODD SEMESTER**

Industries visited this Year: 1  
Technologies user in them: Machine learning, Ocean technology  
Relate these technologies visit subject that you have studied: python, Java

	Excellent	Very Good	Good	Average	Poor
Is the visit useful	<input checked="" type="checkbox"/>				
Rate the quality of the information given to you before the visit by your the faculty coordinator	<input checked="" type="checkbox"/>				
Rate the quality of the information given to you During the visit by industry representative	<input checked="" type="checkbox"/>				
Do your expectations match	<input checked="" type="checkbox"/>				
Rate the initiative by your institution	<input checked="" type="checkbox"/>				

K. Naga Harshini  
Signature of the student with date

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**NALLA NARASIMHA REDDY**  
Education Society's Group of Institutions - Integrated Campus  
(UGC AUTONOMOUS INSTITUTION)

**SCHOOL OF ENGINEERING**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE**

**FEEDBACK ON INDUSTRY VISIT** INCOIS on 6/2/26

NAME OF THE STUDENT: B. Jahnavi ROLL NO: 24721A6719  
Year and Section: II A

**INDUSTRIES VISITED IN ODD SEMESTER**

Industries visited this Year: 1  
Technologies user in them: Machine learning, Ocean learning  
Relate these technologies visit subject that you have studied: python

	Excellent	Very Good	Good	Average	Poor
Is the visit useful	<input checked="" type="checkbox"/>				
Rate the quality of the information given to you before the visit by your the faculty coordinator	<input checked="" type="checkbox"/>				
Rate the quality of the information given to you During the visit by industry representative	<input checked="" type="checkbox"/>				
Do your expectations match	<input checked="" type="checkbox"/>				
Rate the initiative by your institution	<input checked="" type="checkbox"/>				

B. Jahnavi  
Signature of the student with date

**SCHOOL OF ENGINEERING**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- DATA SCIENCE**

**NALLA NARASIMHA REDDY**  
Education Society's Group of Institutions - Integrated Campus  
(UGC AUTONOMOUS INSTITUTION)

**SCHOOL OF ENGINEERING**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE**

**FEEDBACK ON INDUSTRY VISIT** INCOIS on 6/2/26

NAME OF THE STUDENT: Year and Section	R. Amith 2nd CSD-A	ROLL NO: 247Z1A6707
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INDUSTRIES VISITED IN ODD SEMESTER					
Industries visited this Year	INCOIS				
Technologies user in them	Yes				
Relate these technologies visit subject that you have studied	Yes				
	Excellent	Very Good	Good	Average	Poor
Is the visit useful	✓				
Rate the quality of the information given to you before the visit by your the faculty coordinator	✓				
Rate the quality of the information given to you During the visit by industry representative		✓			
Do your expectations match	✓				
Rate the initiative by your institution		✓			

Signature of the student with date  
*Amith 11/2/26*

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**NALLA NARASIMHA REDDY**  
Education Society's Group of Institutions - Integrated Campus  
(UGC AUTONOMOUS INSTITUTION)

**SCHOOL OF ENGINEERING**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE**

**FEEDBACK ON INDUSTRY VISIT** INCOIS on 6/2/26

NAME OF THE STUDENT: Year and Section	G. Dineesh 2nd CSD-A	ROLL NO: 247Z1A6740
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INDUSTRIES VISITED IN ODD SEMESTER					
Industries visited this Year	Incoise				
Technologies user in them	Yes				
Relate these technologies visit subject that you have studied	Yes				
	Excellent	Very Good	Good	Average	Poor
Is the visit useful	✓				
Rate the quality of the information given to you before the visit by your the faculty coordinator	✓				
Rate the quality of the information given to you During the visit by industry representative		✓			
Do your expectations match	✓				
Rate the initiative by your institution		✓			

Signature of the student with date  
*Dineesh 11/2/26*

**NALLA NARASIMHA REDDY**  
UNIVERSITY OF TECHNOLOGIES - International Campus  
 (UGC AUTONOMOUS INSTITUTION)

**SCHOOL OF ENGINEERING**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE**

**FEEDBACK ON INDUSTRY VISIT** INCOIS on 7/2/26

NAME OF THE STUDENT: BANDI BHIMU REDY ROLL NO: 24716616  
 Year and Section: II A

**INDUSTRIES VISITED IN ODD SEMESTER**

Industries visited this Year: 1  
 Technologies user in them: Ocean Observation  
 Relate these technologies visit subject that you have studied: Data Science

	Excellent	Very Good	Good	Average	Poor
Is the visit useful	<input checked="" type="checkbox"/>				
Rate the quality of the information given to you before the visit by your the faculty coordinator	<input checked="" type="checkbox"/>				
Rate the quality of the information given to you During the visit by industry representative	<input checked="" type="checkbox"/>				
Do your expectations match	<input checked="" type="checkbox"/>				
Rate the initiative by your institution	<input checked="" type="checkbox"/>				

Signature of the student with date  
*Bhannu*  
 7/2/26

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**NALLA NARASIMHA REDDY**  
UNIVERSITY OF TECHNOLOGIES - International Campus  
 (UGC AUTONOMOUS INSTITUTION)

**SCHOOL OF ENGINEERING**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE**

**FEEDBACK ON INDUSTRY VISIT** INCOIS on 6/2/26

NAME OF THE STUDENT: ARCHANA PAL ROLL NO: 24721A6710  
 Year and Section: II A

**INDUSTRIES VISITED IN ODD SEMESTER**

Industries visited this Year: 1  
 Technologies user in them: Ocean Observation, data assimilation  
 Relate these technologies visit subject that you have studied: Data Science

	Excellent	Very Good	Good	Average	Poor
Is the visit useful	<input checked="" type="checkbox"/>				
Rate the quality of the information given to you before the visit by your the faculty coordinator	<input checked="" type="checkbox"/>				
Rate the quality of the information given to you During the visit by industry representative	<input checked="" type="checkbox"/>				
Do your expectations match	<input checked="" type="checkbox"/>				
Rate the initiative by your institution	<input checked="" type="checkbox"/>				

Signature of the student with date  
*Archana*  
 07/02/2026

*[Handwritten Signature]*

**FACULTY CO-ORDINATOR**

*[Handwritten Signature]*

**HOD-CSE (DS)**